

IN THE CLAIMS:

1. (Currently Amended) A device ~~Device~~ for engaging and/or disengaging a roller (1) with or from a first mating roller (3), with a second mating roller (4), with which the roller (1) is engaged, and the device comprising:

5        with a basic unit (2), with which the roller (1) can be moved to or away from the first mating roller (3) in the circumferential direction of the second mating roller (4).

2. (Currently Amended) A device ~~Device~~ in accordance with claim 1, wherein the basic unit (2) has a pneumatic adjusting element.

3. (Currently Amended) A device ~~Device~~ in accordance with claim 1 [[or 2]], wherein the basic unit (2) can be adjusted in parallel to a tangential direction of the second mating roller (4).

4. (Currently Amended) A device ~~Device~~ in accordance with ~~one of the above claims~~ claim 1, with further comprising: a feed unit (5), with which an engaging pressure can be generated on at least one of the mating rollers (3, 4).

5. (Currently Amended) A device ~~Device~~ in accordance with ~~the above~~ claim 4, with further comprising a spring element (6) for generating the engaging pressure of the roller (1).

6. (Currently Amended) A device ~~Device~~ in accordance with ~~one of the above two~~ claims claim 1, with a setting element ~~(7)~~ for setting the engaging pressure.

7. (Currently Amended) A device ~~Device~~ in accordance with ~~one of the above claims~~ claim 1, wherein the roller ~~(1)~~ is mounted in a carriage ~~(8)~~.

8. (Currently Amended) A process ~~Process~~ for engaging and/or disengaging a roller ~~(1)~~ of a printing press with or from a first mating roller ~~(3)~~, wherein the roller ~~(1)~~ is engaged with a second mating roller ~~(4)~~ and the roller ~~(1)~~ is guided in the circumferential direction of the second mating roller ~~(4)~~ in the state in which it is engaged with the second mating roller ~~(4)~~.

9. (Currently Amended) A process ~~Process~~ in accordance with ~~the above~~ claim 8, wherein the roller ~~(1)~~ is continuously in contact with the second mating roller ~~(4)~~.

10. (Currently Amended) A process ~~Process~~ in accordance with ~~one of the above two~~ claims claim 8, wherein a nip, a nip ratio or the engaging pressure is set in the state in which the two mating rollers ~~(3, 4)~~ are engaged.

11. (New) A printing press system, comprising:

a first mating roller;

a second mating roller;

5 an engagement roller for engaging and/or disengaging with or from the first mating roller and for engagement with the second mating roller;

a basic unit, with which the roller can be moved to or away from the first mating roller in the circumferential direction of the second mating roller.

12. (New) A system in accordance with claim 11, wherein the basic unit has a pneumatic adjusting element.

13. (New) A system in accordance with claim 12, wherein the basic unit can be adjusted in parallel to a tangential direction of the second mating roller.

14. (New) A system in accordance with claim 11, further comprising a feed unit, with which an engaging pressure can be generated on at least one of the mating rollers.

15. (New) A system in accordance with claim 11, further comprising a spring element for generating the engaging pressure of the roller.

16. (New) A system in accordance with claim 11, with a setting element for setting an engaging pressure.

17. (New) A system in accordance with claim 11, wherein the engagement roller is

mounted in a carriage.